

# PRODUCT DATA

## ANTI-FUNGUS WASH



### Type

A Liquid Preparation of Active Ingredients to use as a Disinfecting Solution on microbially infected surfaces.

### Appearance and Active Substance

A combination of Tri-N-Butylin-Napthenate with a special organic Nitrogen compound. Anti-Fungus Wash is water thin in viscosity and slightly yellow in colour.

### Properties

Titanium Anti-Fungus Wash produces a well balanced range of activity against fungi, gram-positive and gram-negative Bacteria. Algae are not only killed, but are also bleached at the same time.

### Application Instructions

Anti-Fungus Wash should be applied to the infected area by brushing or spraying. Mechanical cleaning (high pressure water jet) should follow about two hours afterwards. After mechanical cleaning, a second application should be made. After 24 hours drying, the surface will be ready for painting. Care must be taken to avoid rain falling on the treated surface prior to painting.

<b><u>Application Method:</u></b>	Brush, roller or spray.
<b><u>Spreading Rate:</u></b>	± 25m <sup>2</sup> per litre per application on very smooth surfaces.
<b><u>Cleaning of Utensils:</u></b>	Water.
<b><u>Packaging Sizes:</u></b>	5 L
<b><u>Colour Range:</u></b>	Colourless
<b><u>Handling:</u></b>	When applying the product, we recommend wearing of goggles, gloves and a mask. Splashes on skin must be washed off immediately with plenty water and soap. Clothes soaked with the product must be changed immediately and must not be worn.

**CAUTION:** Anti-Fungus Wash contains ingredients that will be harmful if ingested.  
Care should also be taken to avoid getting Anti-Fungus Wash into fish ponds.